Section 3: De-enroll Percentage

Using the data entered in Section 2, complete the chart below to find the percentage of subscribers de-enrolled for this ETC.

$\mathbf{M} = (\mathbf{F} + \mathbf{K})$	N = (J+L)	$O = ((N \div M) * 100)$
Number of subscribers that the ETC attempted to recertify directly or through a state administrator, ETC access to a state database, or by USAC (This should equal the number reported in Block E)	Number of subscribers de-enrolled or scheduled to be de-enrolled as a result of non-response or ineligibility	Percentage of subscribers de-enrolled or scheduled to be de-enrolled as a result of ineligibility or non-response
1738	1030	59.26%

Section 4: ETCs Subject to the Non-Usage Requirements

All ETCs must complete the appropriate check-box. ETCs that do not assess and collect a monthly fee from their Lifeline subscribers are subject to the non-usage requirements. ETCs subject to the non-usage requirements must indicate the number of subscribers de-enrolled by month in Section 4. ETCs that only assess a fee but do not collect such fees are subject to the non-usage requirements and must also indicate the number of subscribers de-enrolled by month.

Is the ETC subject to the non-usage requirements? Yes No

If yes, record the number of subscribers de-enrolled for non-usage by month in Block Q below.

P	Q
Month	Subscribers De-Enrolled for Non-Usage
January	943
February	974
March	928
April	895
May	904
June	789
July	847
August	952
September	1003
October	1131
November	788
December	561
Total Subscribers	10,715

Signature Block

By signing below, I certify that the company listed above is in compliance with all federal Lifeline certification procedures. I am an officer of the company named above. I am authorized to make this certification for the Study Area Code (SAC) listed above.

()	
Signed,	
amos my	Jim Dry
Signature of Officer lazorline, com	Printed Name and Title of Officer
Email Address of Officer	Date
Jim Ury	225 802 7393
Person Completing This Certification Form	Contact Phone Number